








Patent number: WO03055475
Publication date: 2003-07-10
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Classification:
- international: **A61K9/20; A61K9/28; A61K31/137; A61K9/20; A61K9/28; A61K31/137;** (IPC1-7): A61K31/137
- european: A61K9/20H6B; A61K9/20H6F2; A61K9/28H6B2; A61K9/28H6F2; A61K31/137
Application number: WO2002IB00001 20020103
Priority number(s): WO2002IB00001 20020103

Also published as:

 WO03055475 (A1)
 WO03055475 (A1)

Cited documents:

 EP1027887
 WO9922724
 WO9847491
 WO9427589
 US4252786

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Abstract of WO03055475

A solid controlled release pharmaceutical formulation for once daily administration comprises a core comprising venlafaxine, polyvinylpyrrolidone, a low viscosity hydrophilic polymer and a high viscosity hydrophilic polymer, and a polymeric coating comprising a water high permeable polymer, and a water low permeable polymer. The invention further relates to a process for the preparation of a solid controlled release pharmaceutical formulation comprising the steps of dissolving venlafaxine and polyvinylpyrrolidone in an organic solvent, applying the resulting solution onto low viscosity polymer, homogeneously mixing the obtained granulate with a high viscosity polymer, and compressing the granulate to obtain a core which is then coated with a polymeric coating comprising a water high permeable polymer and a water low permeable polymer.

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